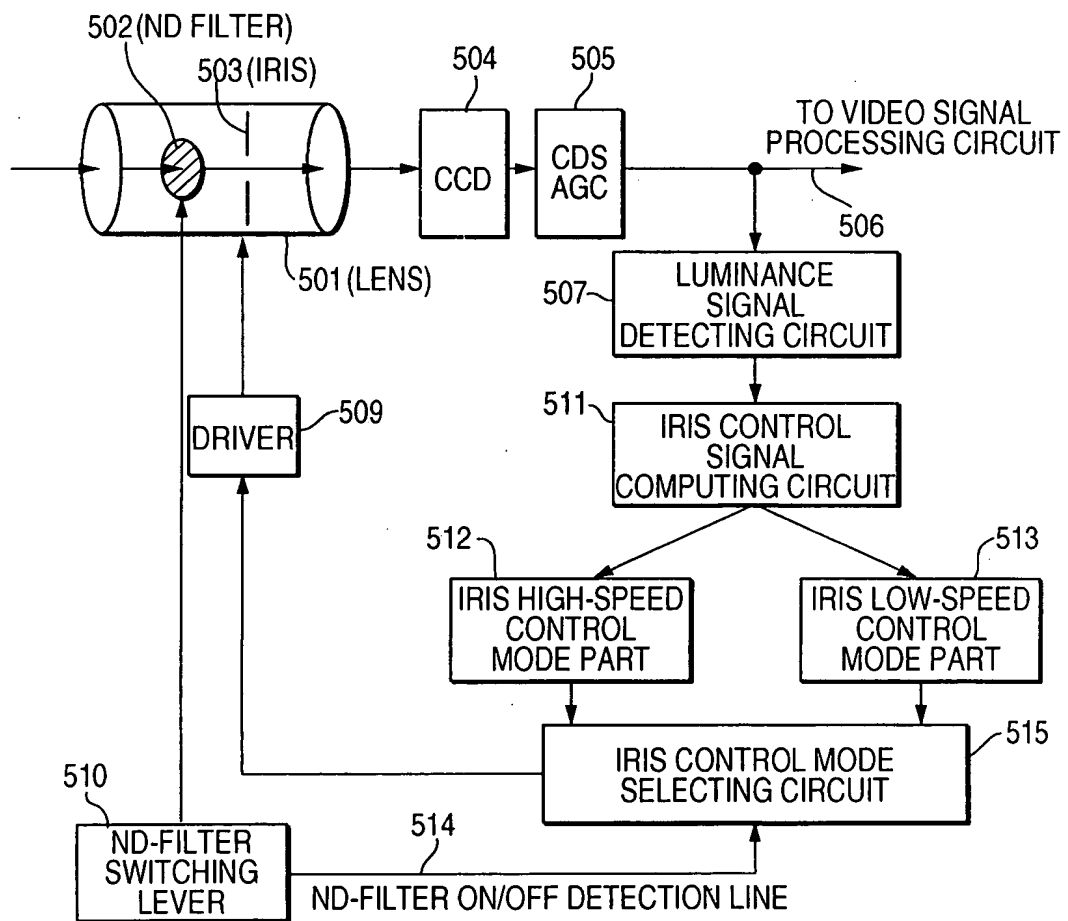


FIG. 1



09613741.071100

FIG. 2

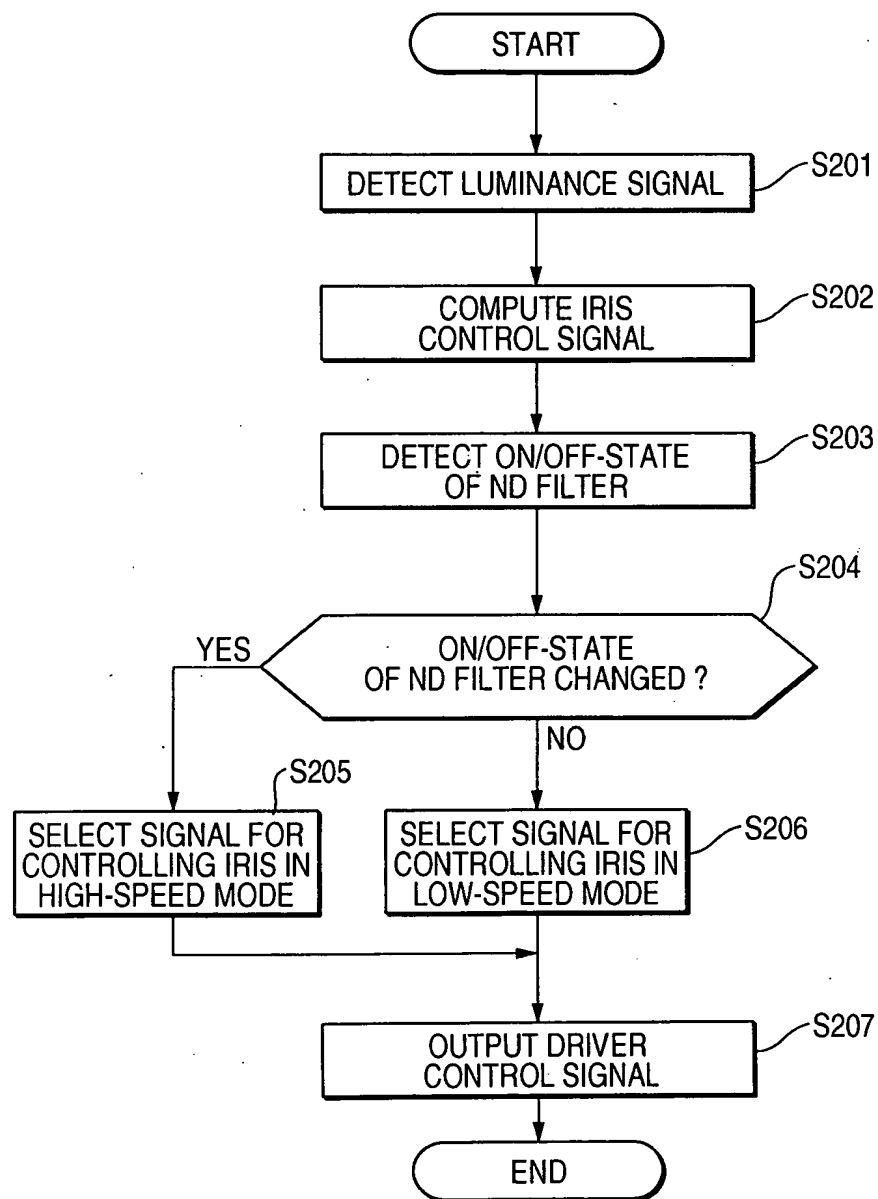


FIG. 3

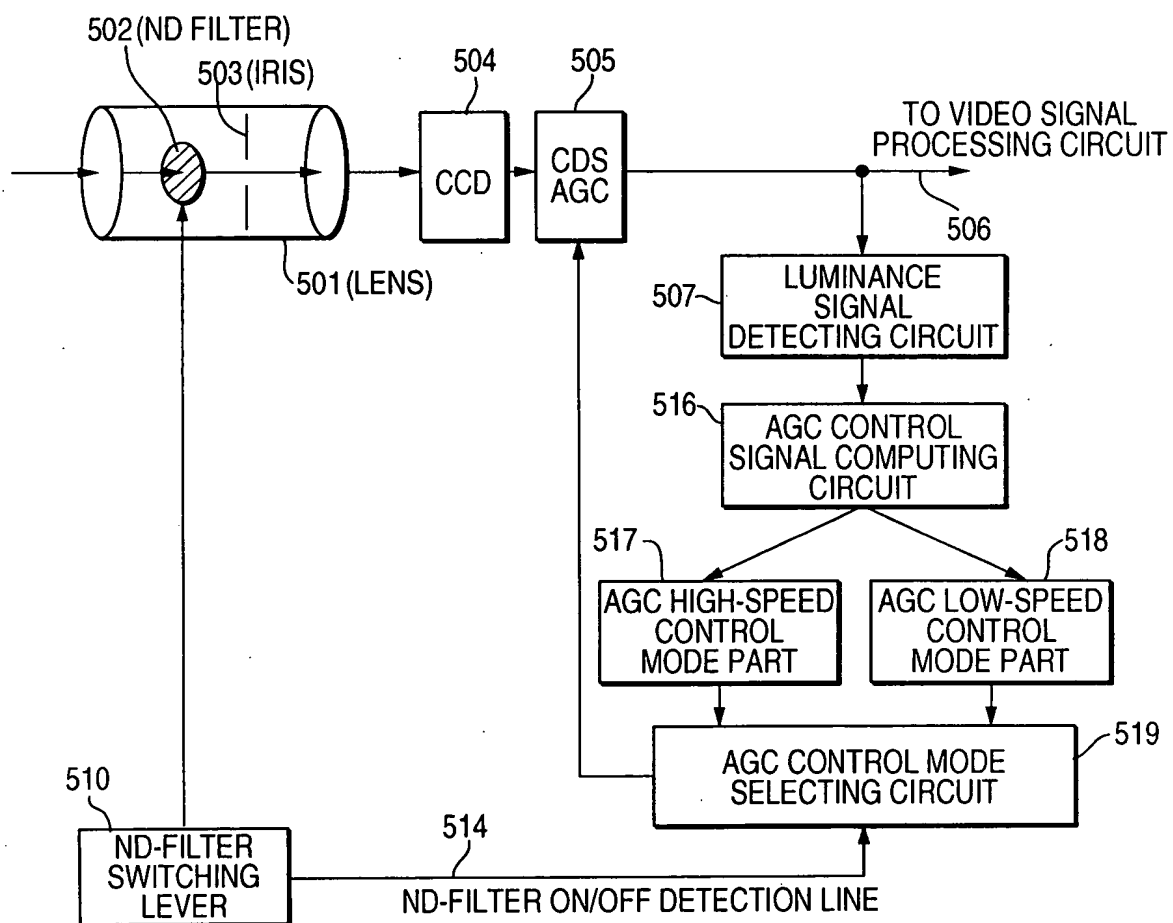
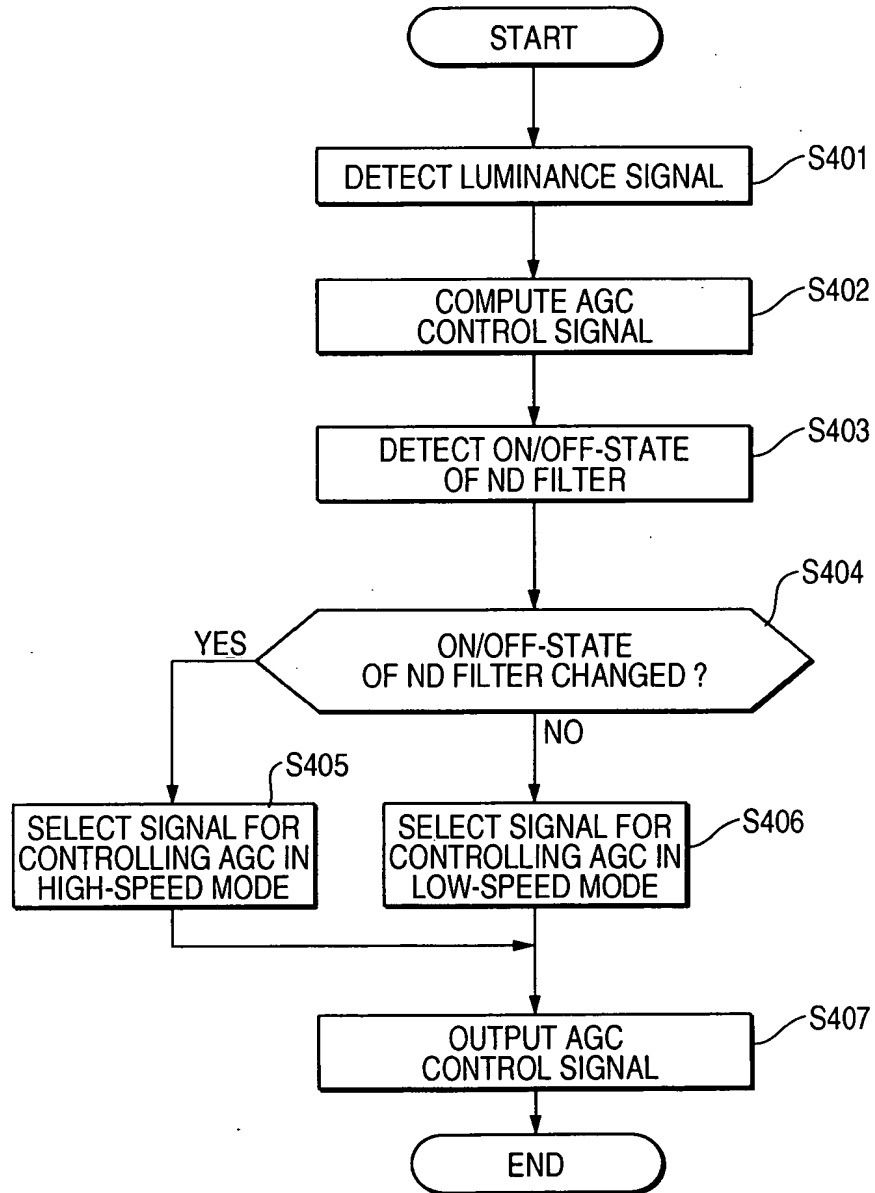


FIG. 4



09613741.071100

FIG. 5(a)
IN THE CASE OF PRIOR ART

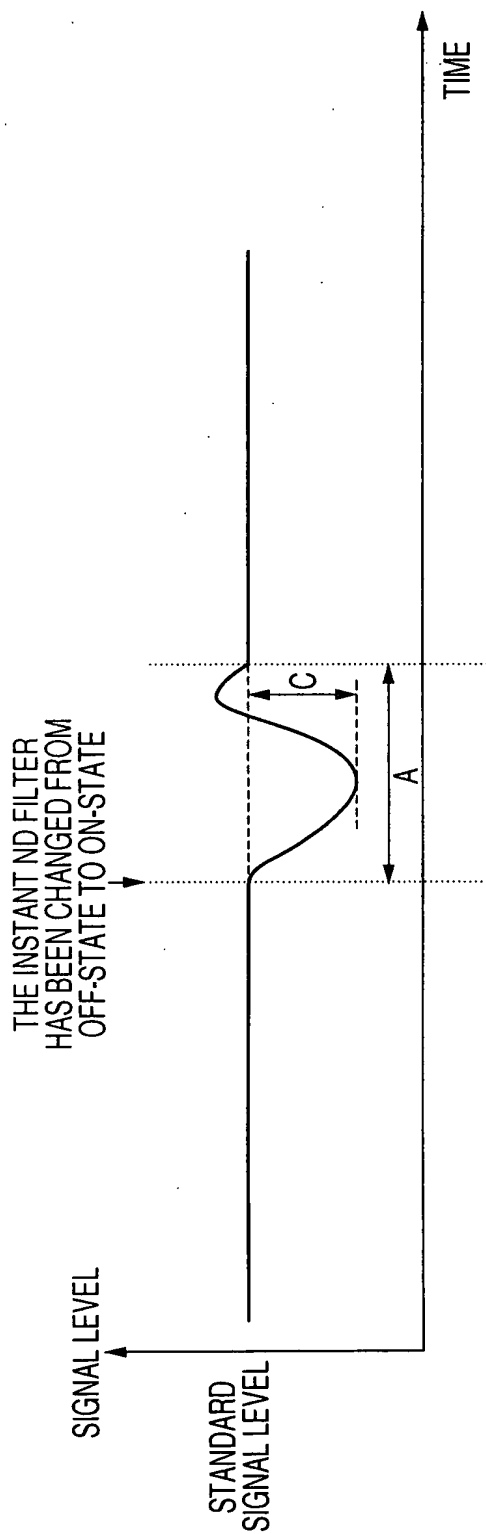


FIG. 5(b)
IN THE CASE OF INVENTION

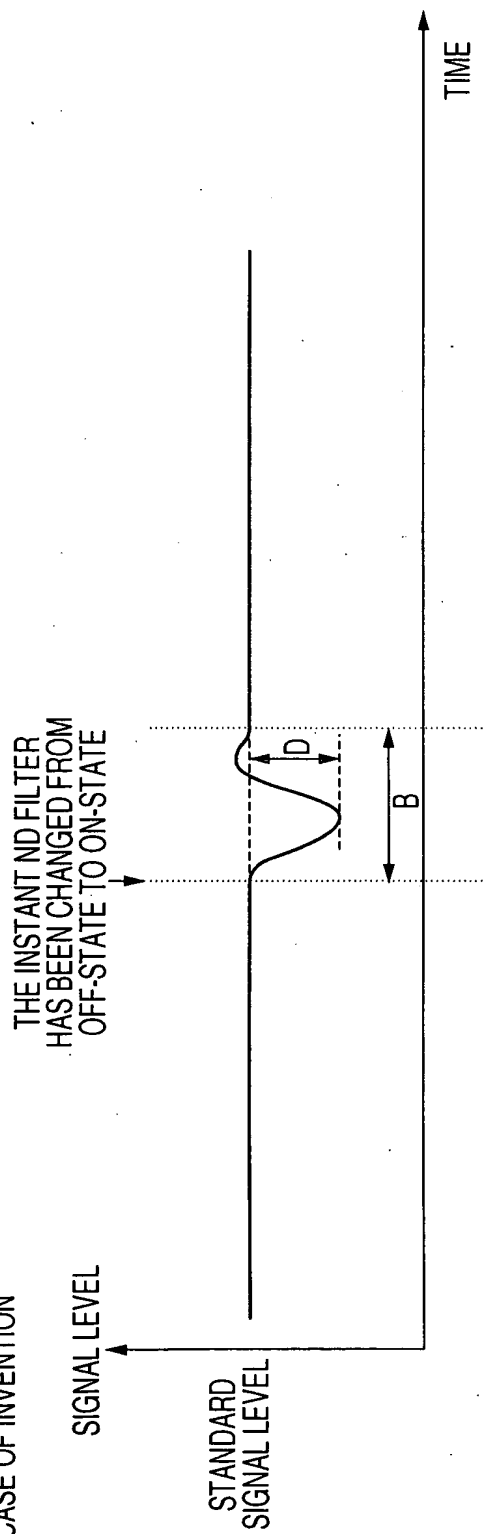


FIG. 6

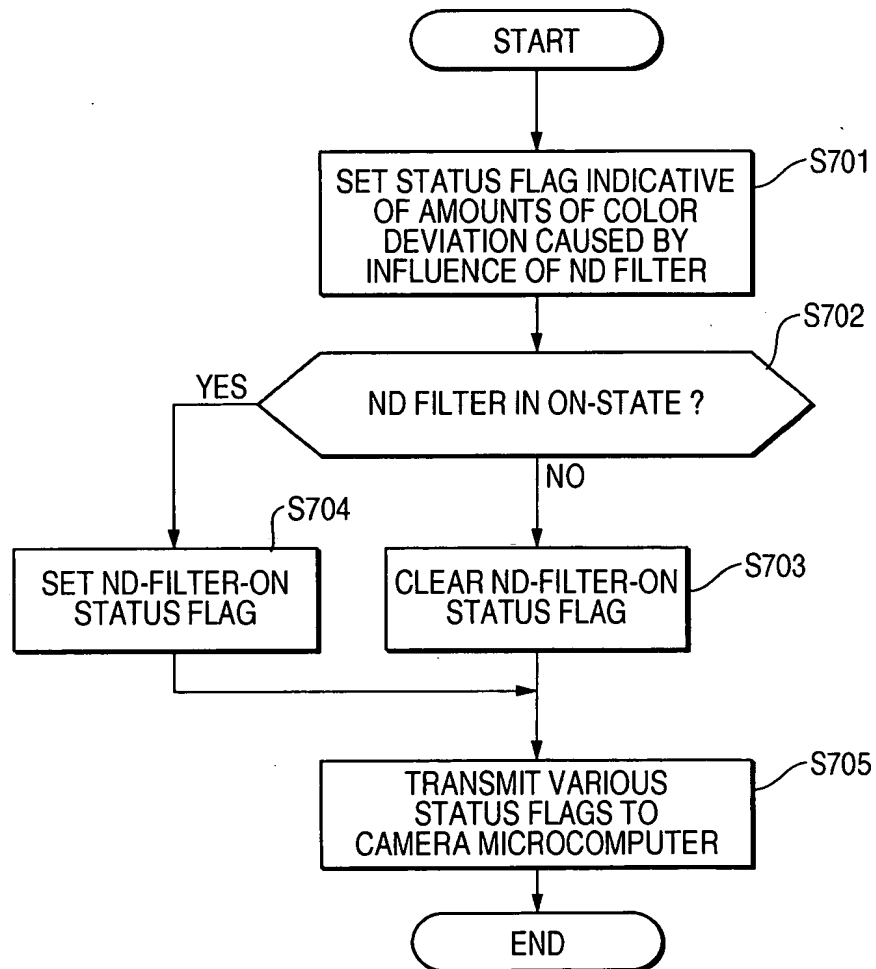


FIG. 7

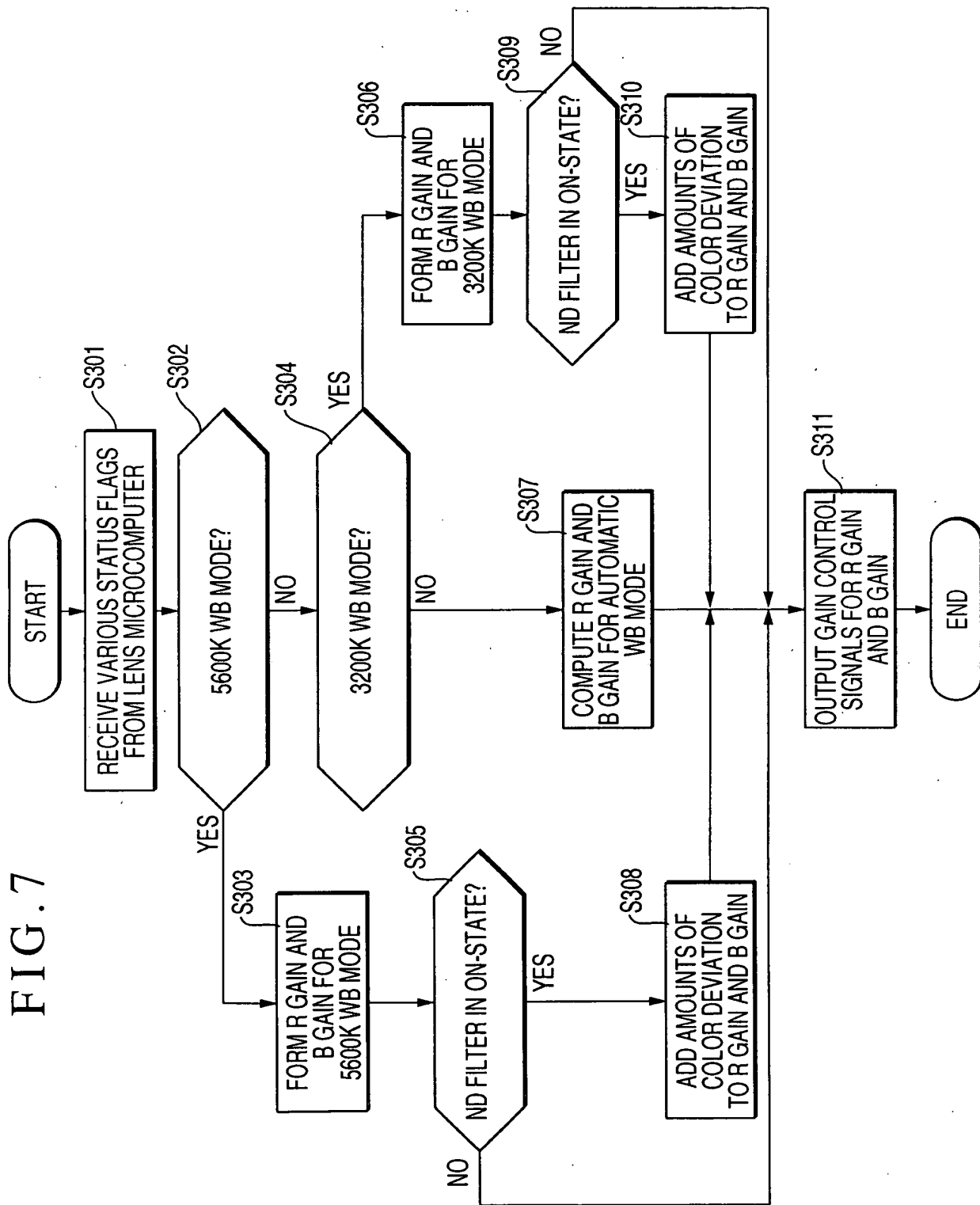


FIG. 8

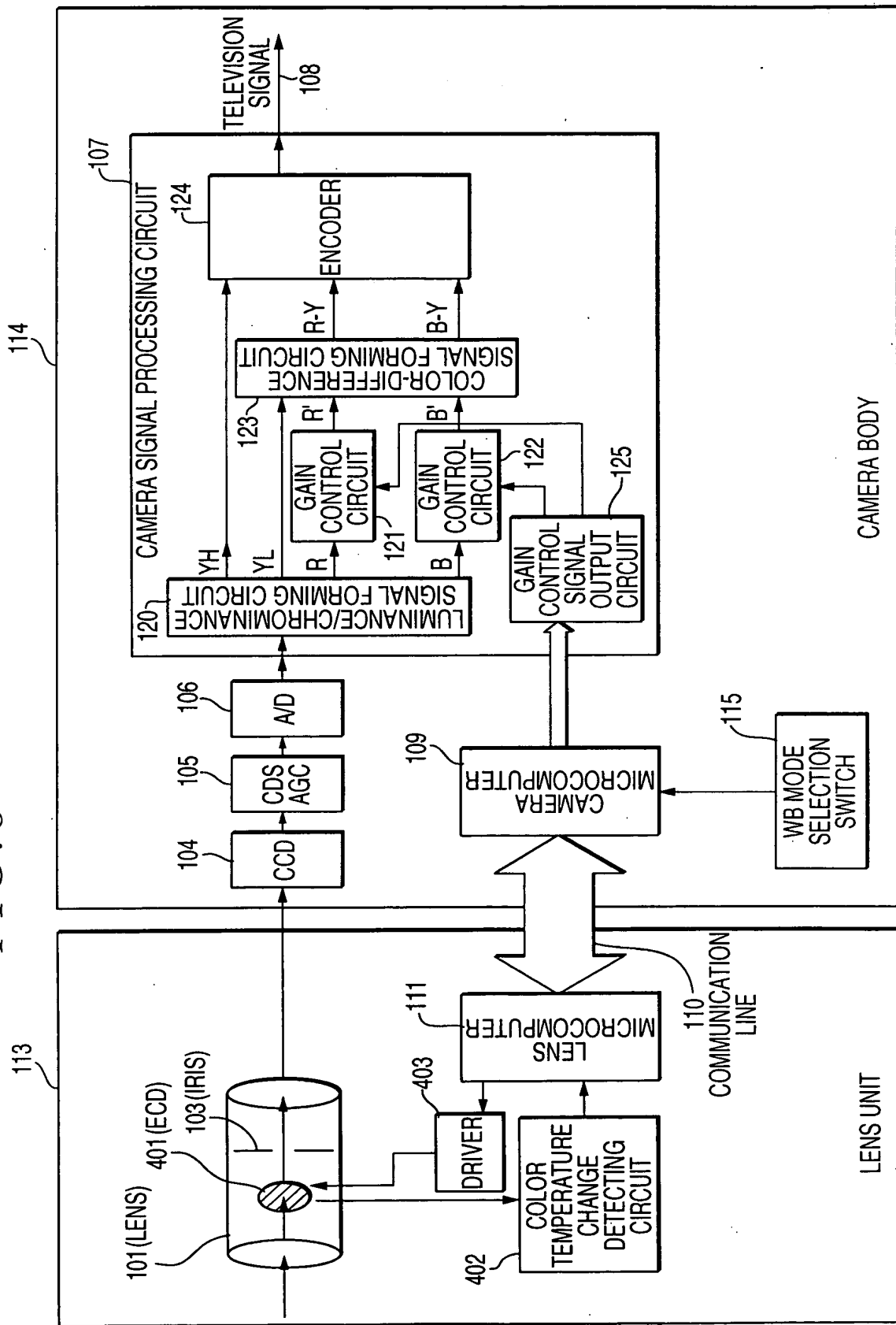


FIG. 9

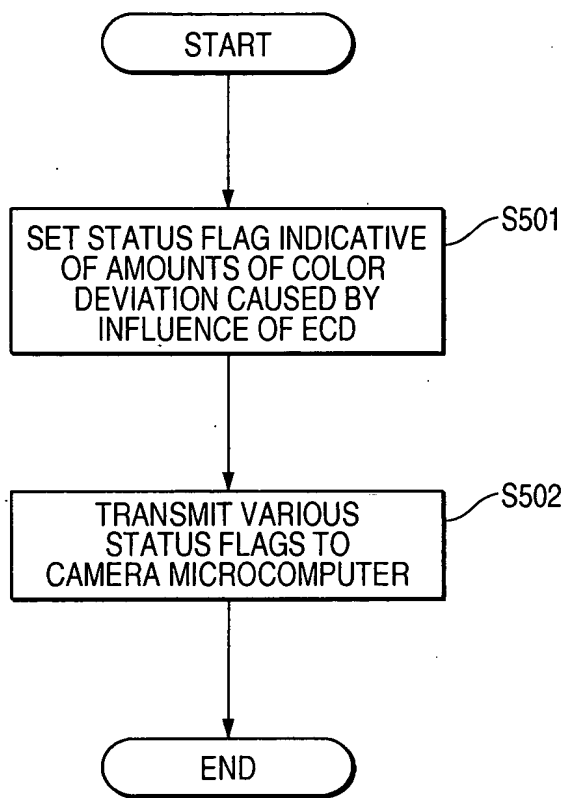


FIG. 10

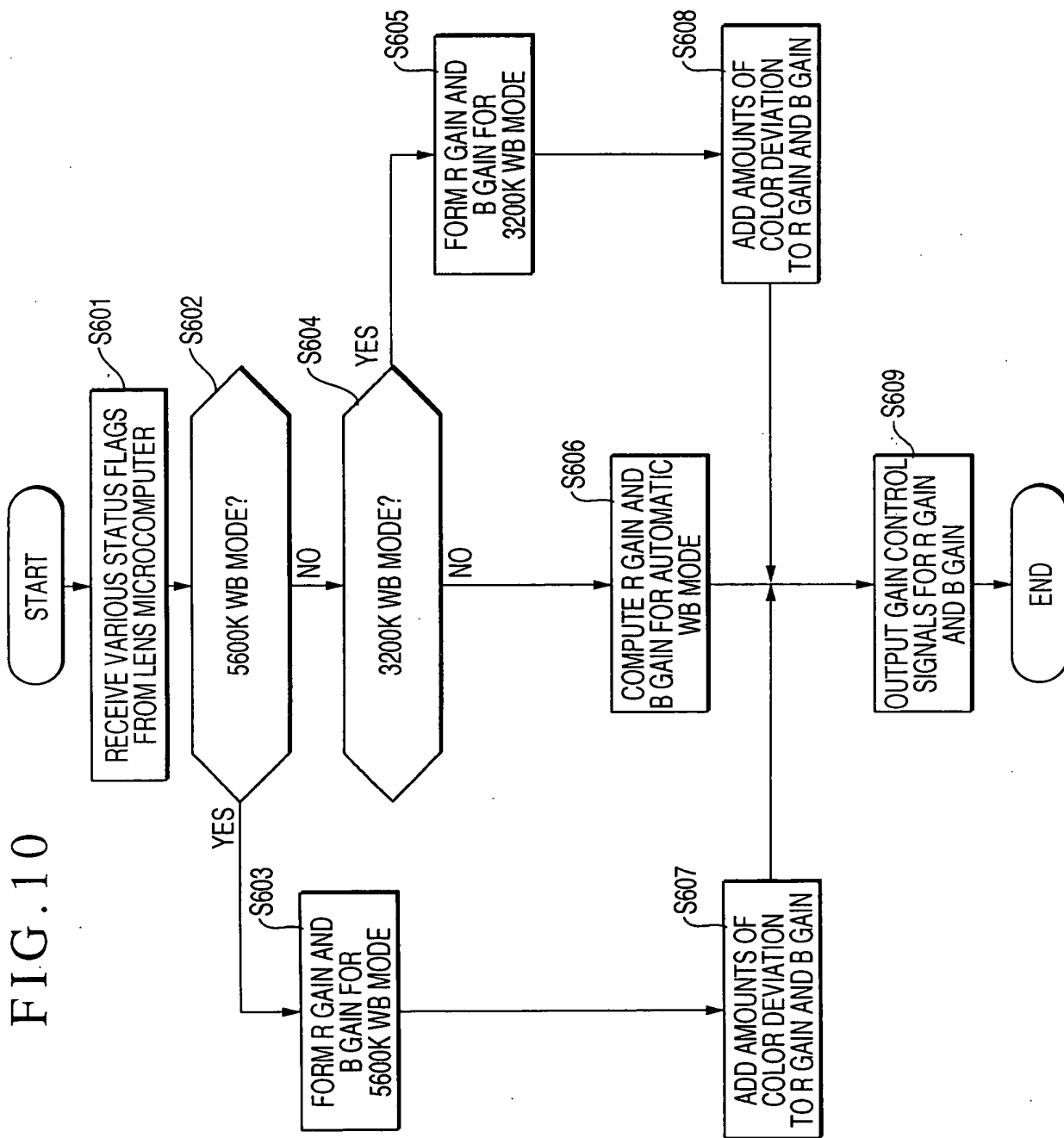


FIG. 11

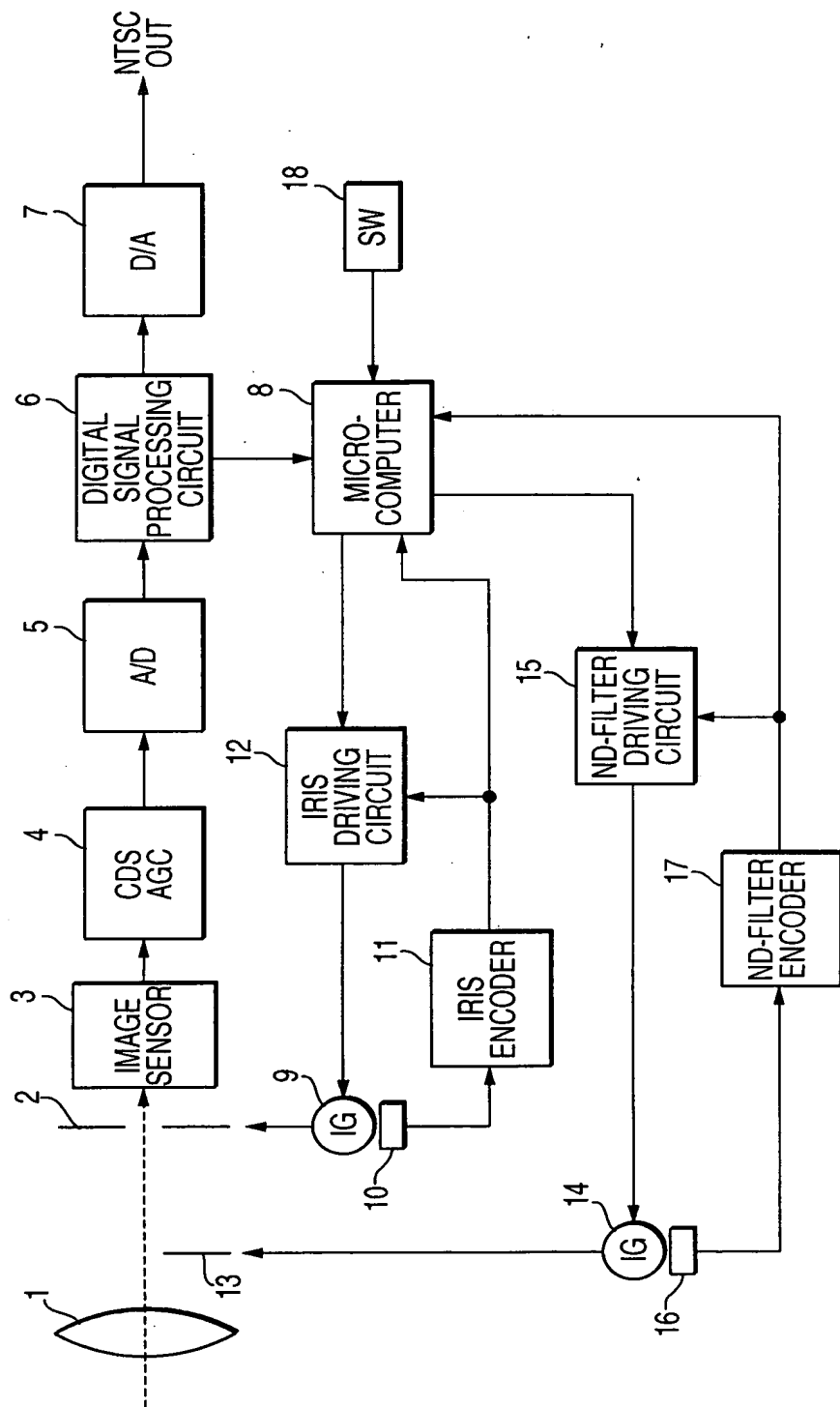


FIG. 12

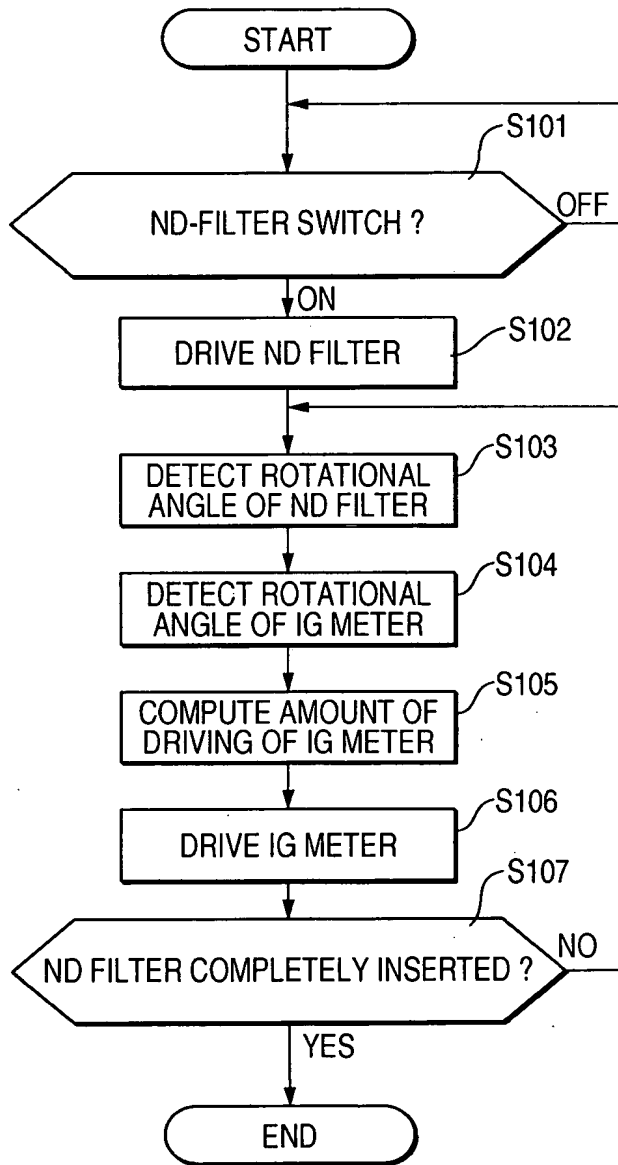


FIG. 13

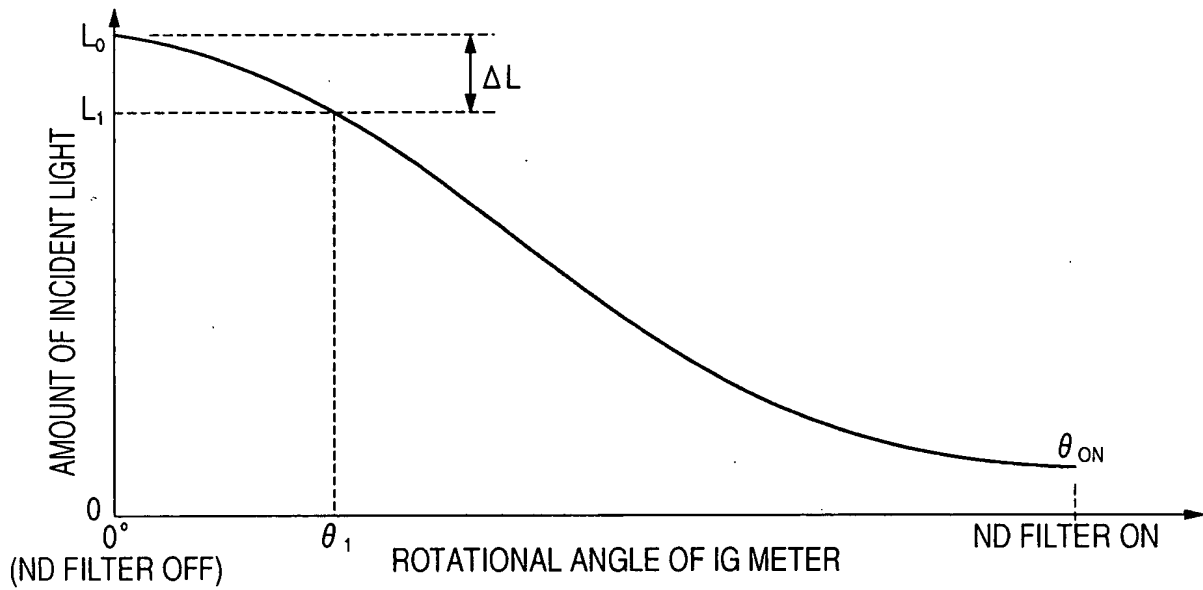


FIG. 14

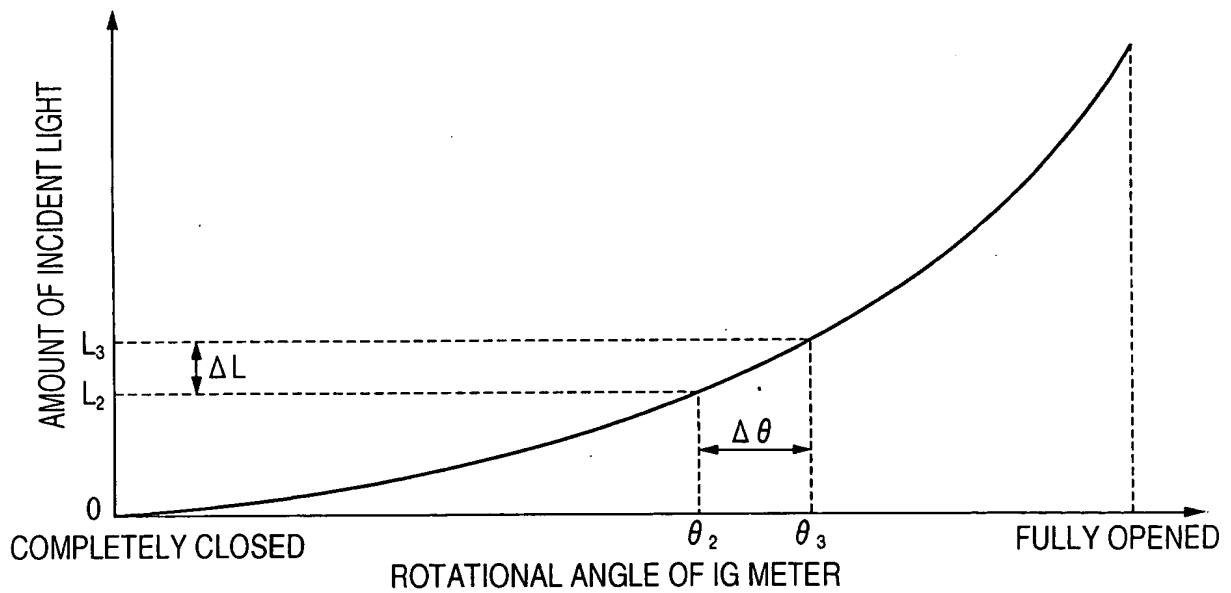


FIG. 15

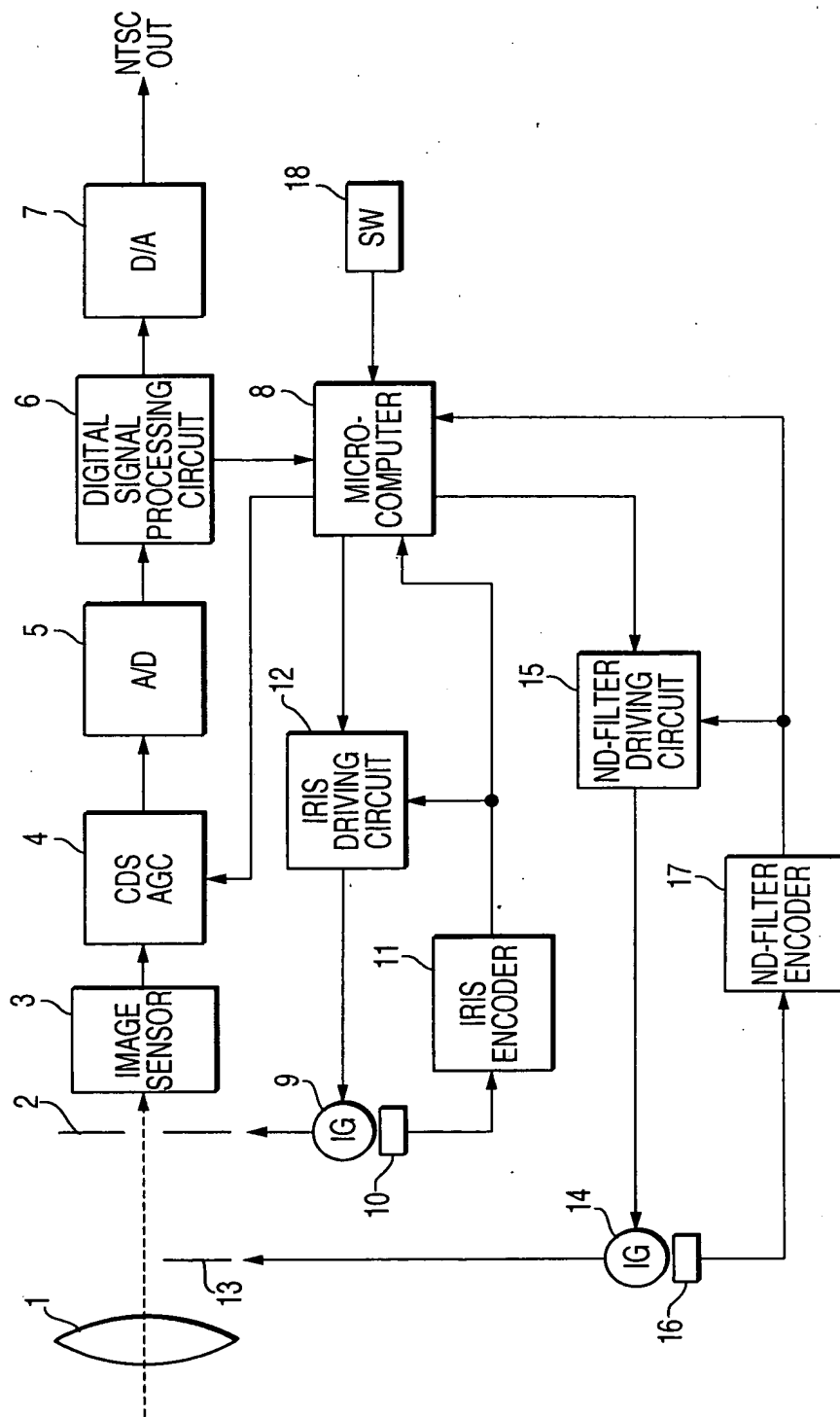


FIG. 16

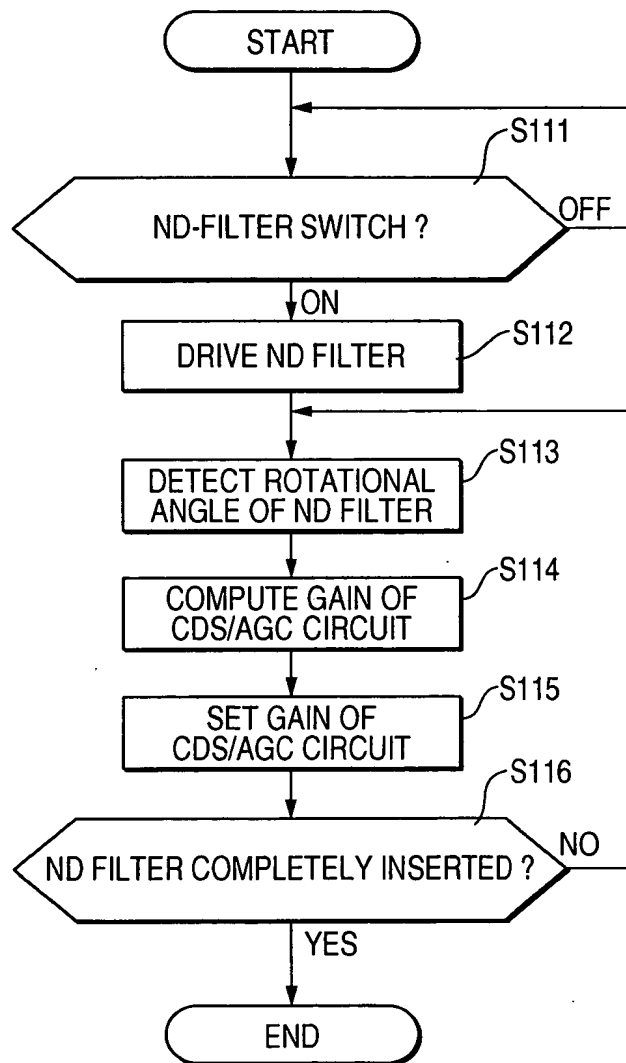


FIG. 17

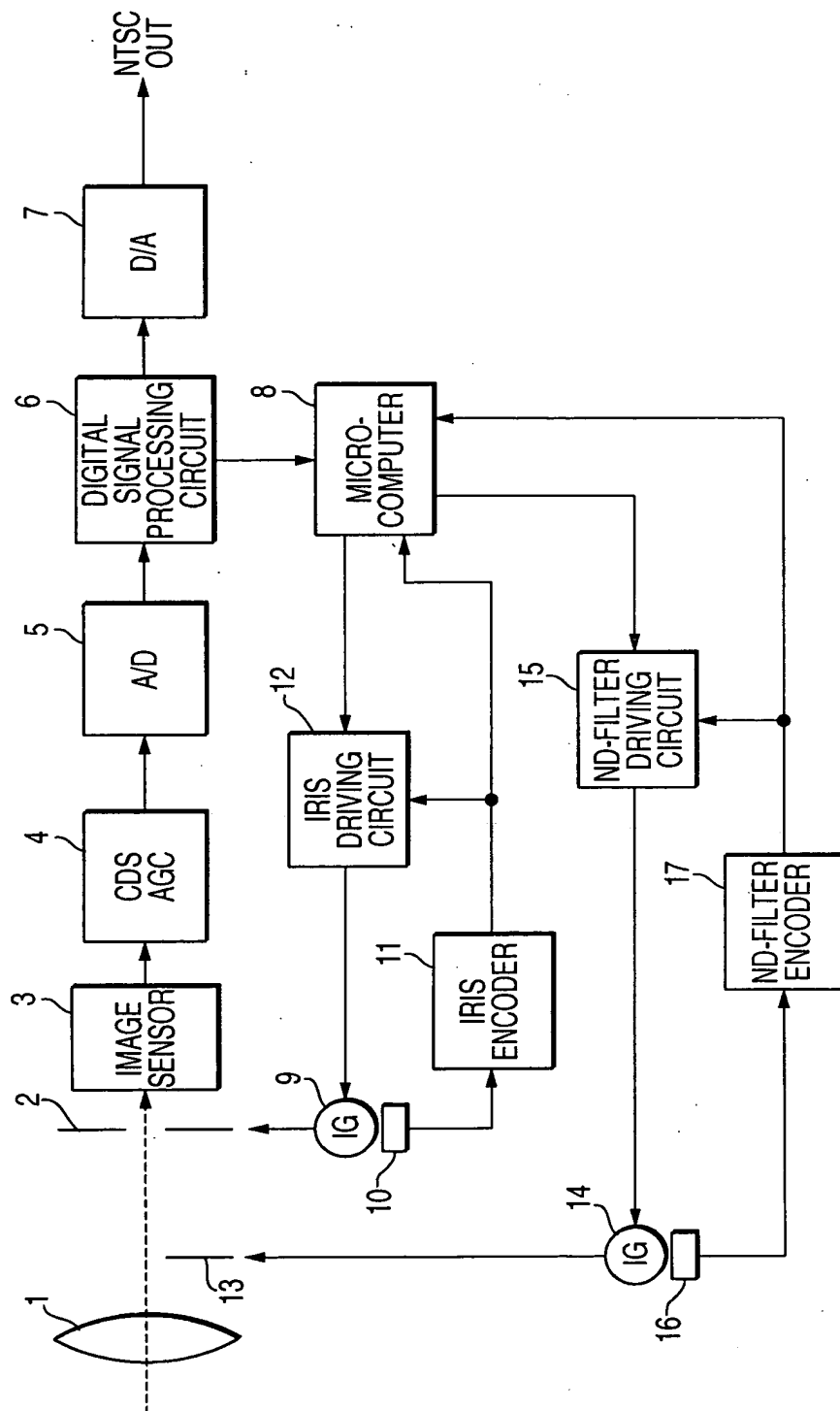


FIG. 18

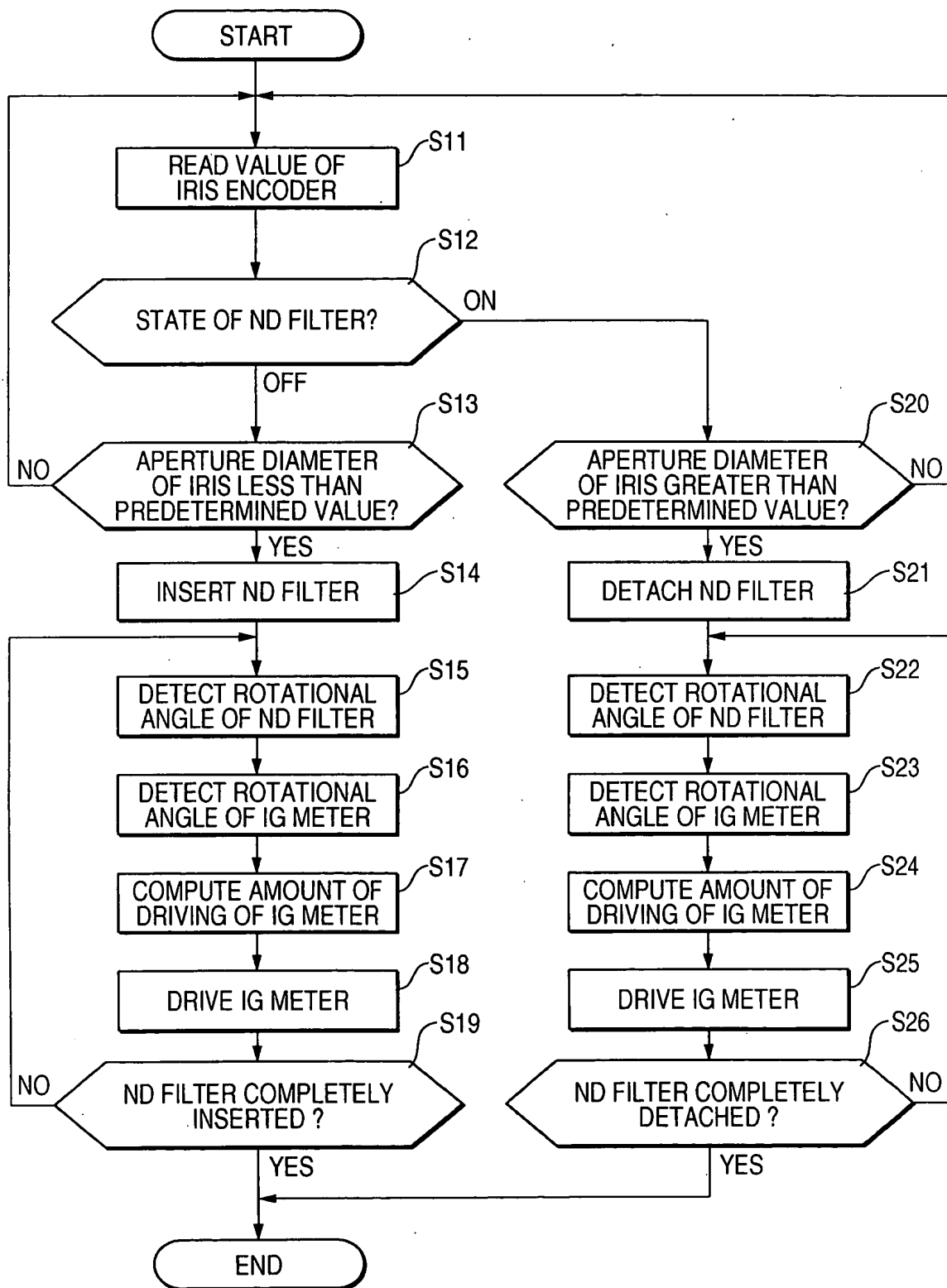


FIG. 19

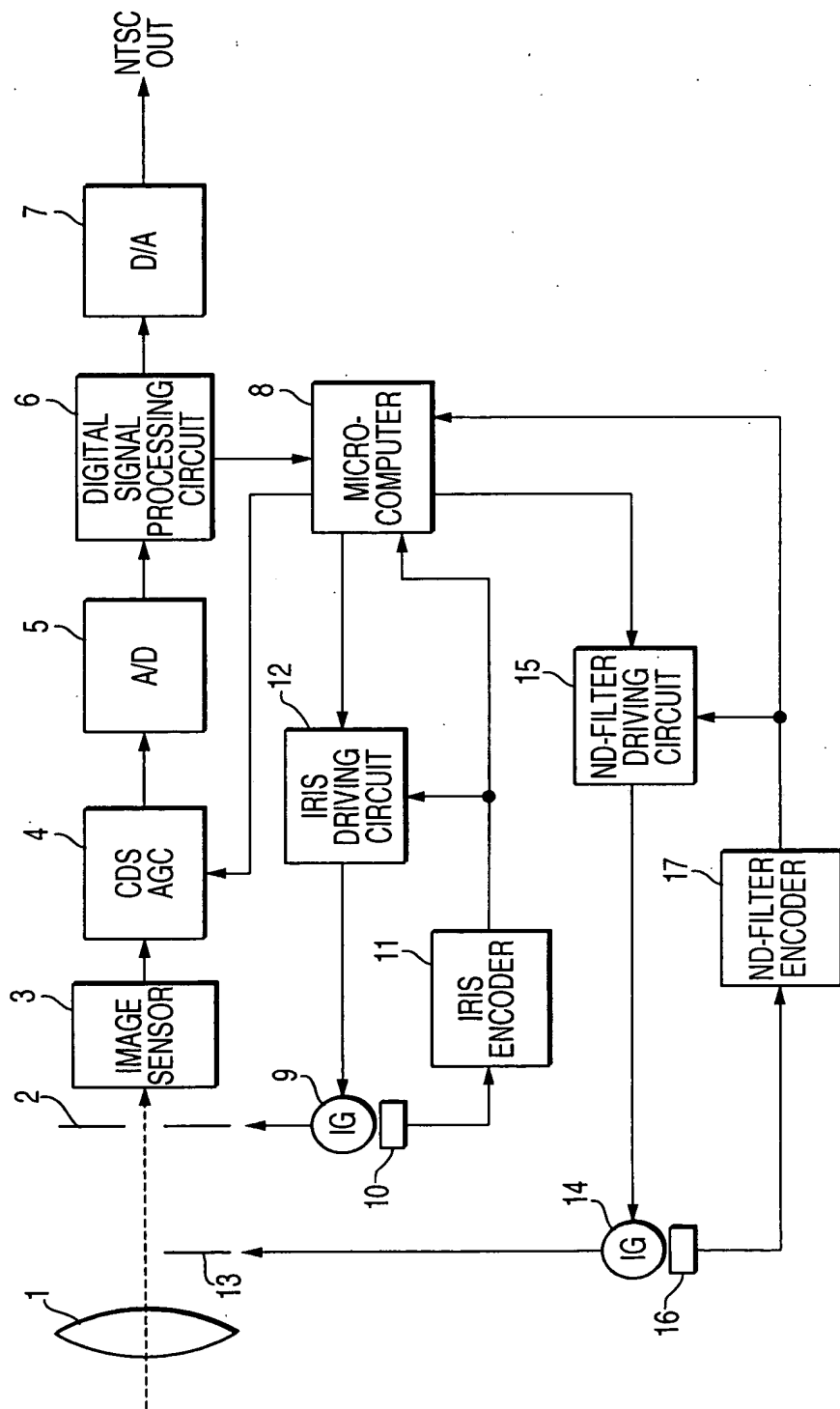


FIG. 20

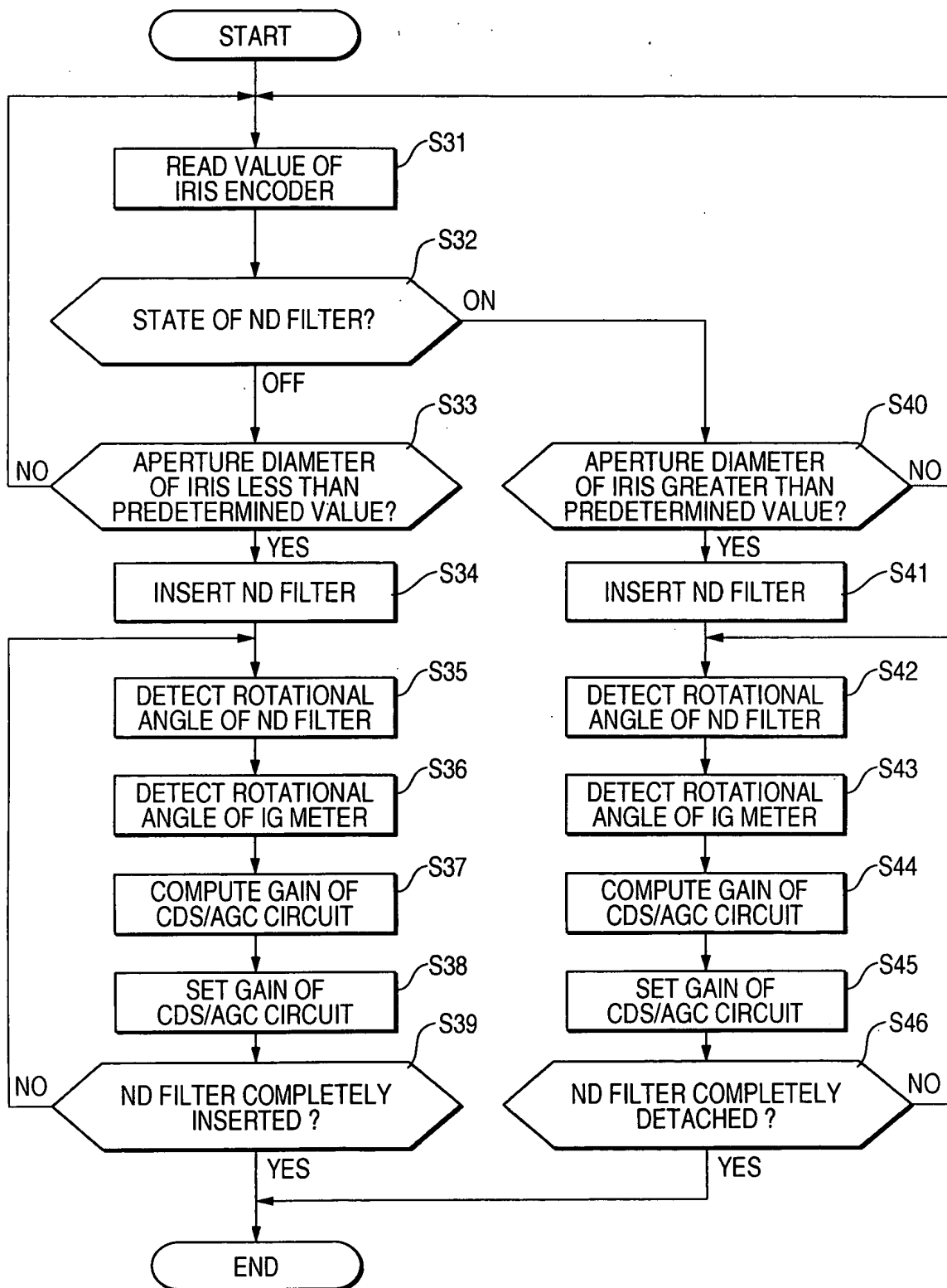


FIG. 21

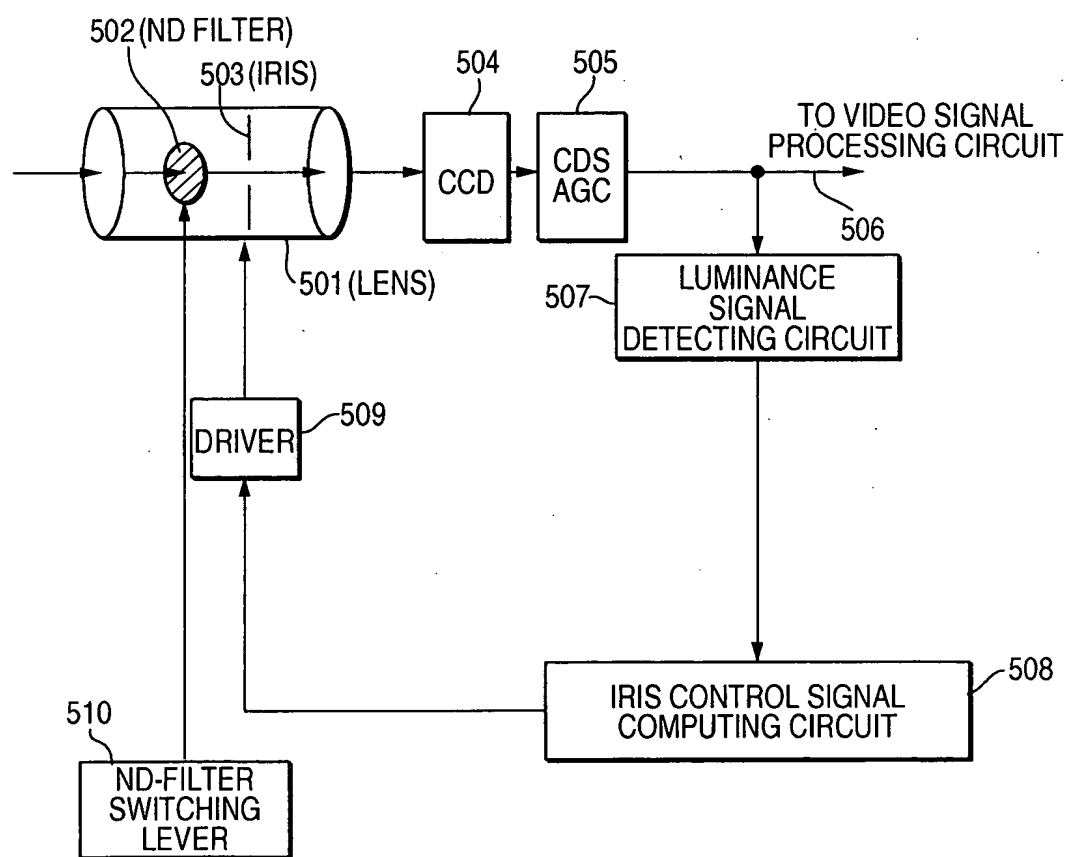


FIG. 22

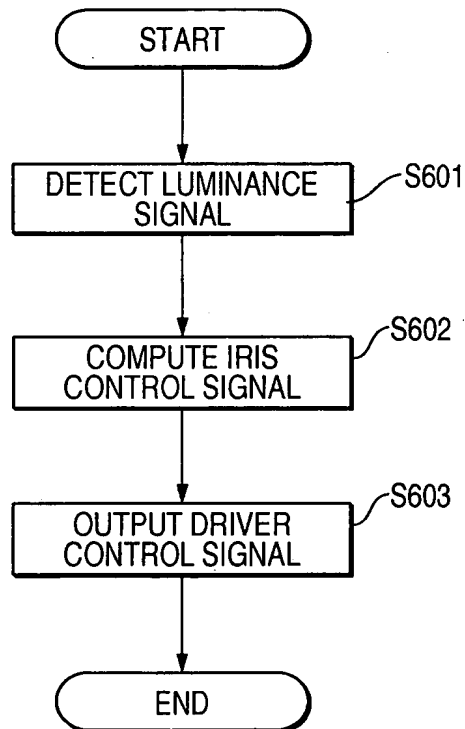


FIG. 23

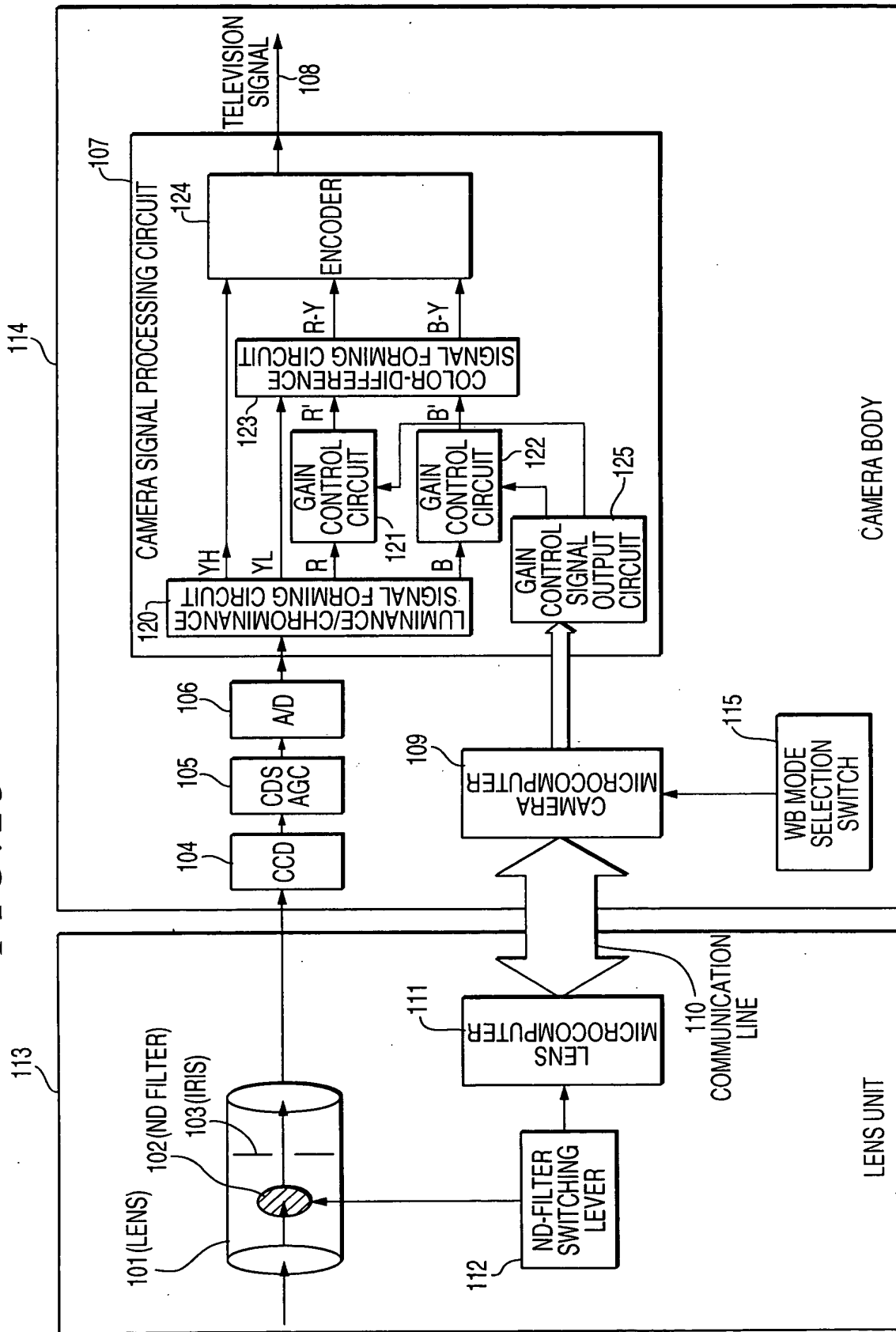
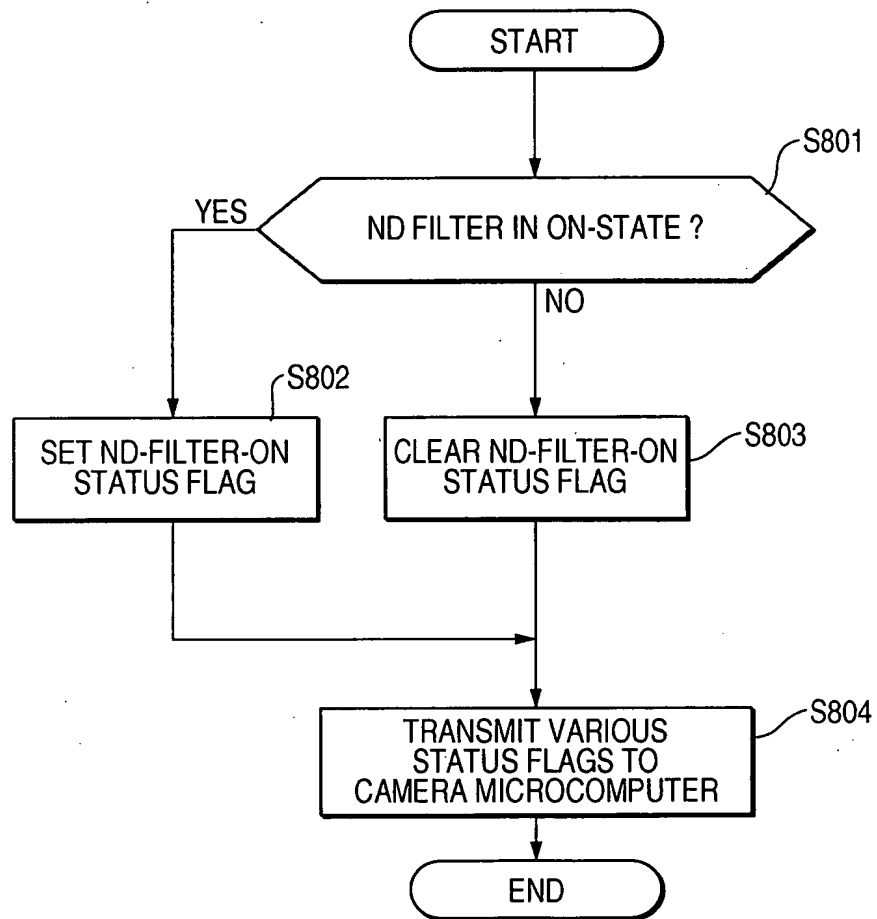


FIG. 24



00120" T4/E960

FIG. 25

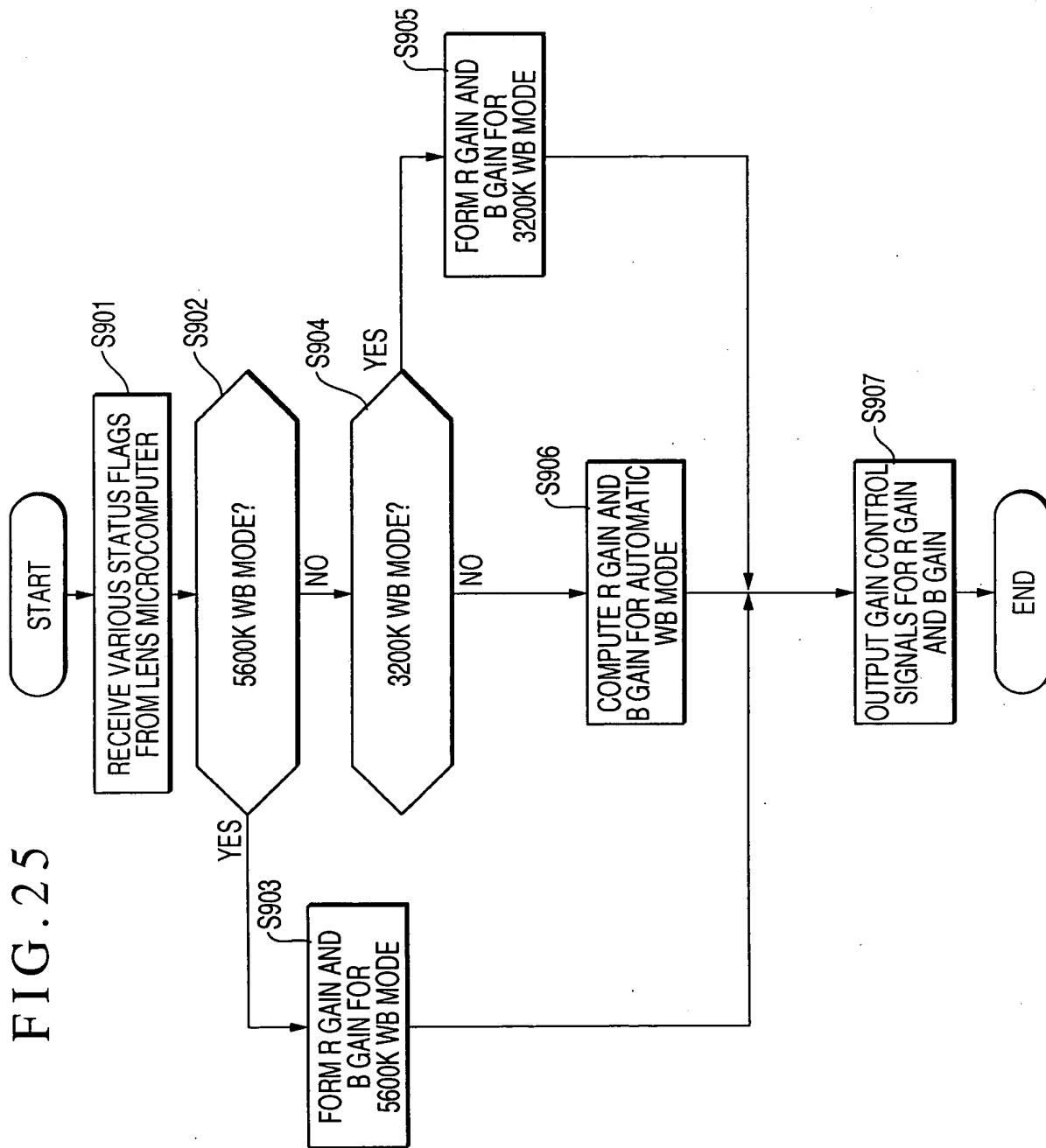


FIG. 26(a)

5600K WB MODE WHEN ND FILTER IS OFF

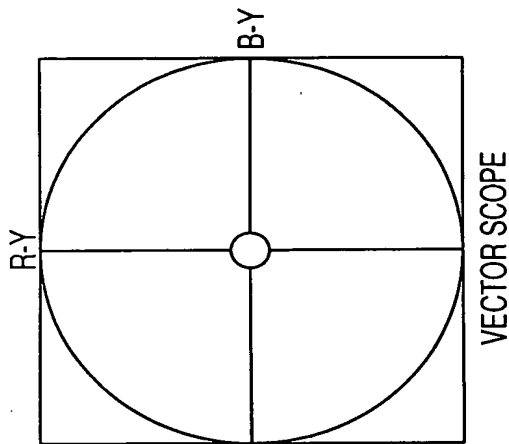


FIG. 26(b)

5600K WB MODE WHEN ND FILTER IS ON
1001 (AMOUNT OF COLOR DEVIATION IN R-Y)

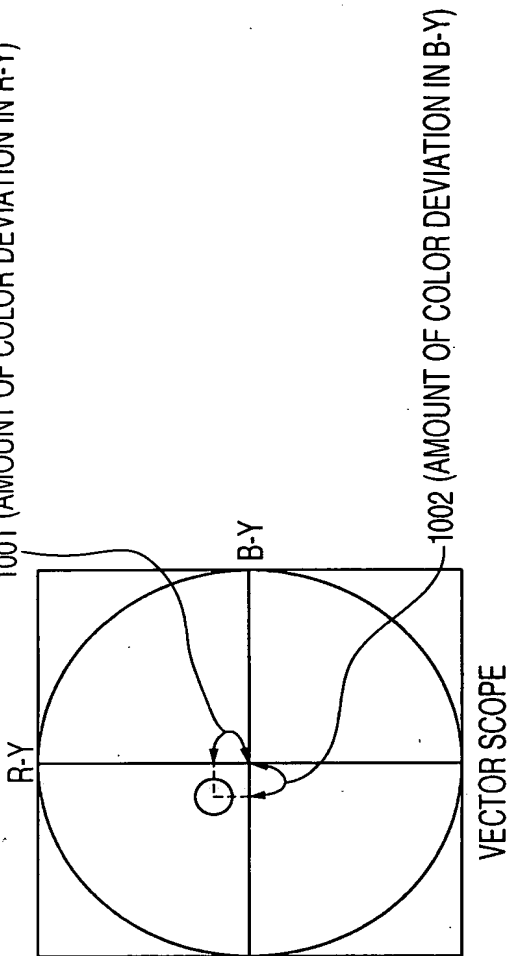


FIG. 26(c)

3200K WB MODE WHEN ND FILTER IS OFF

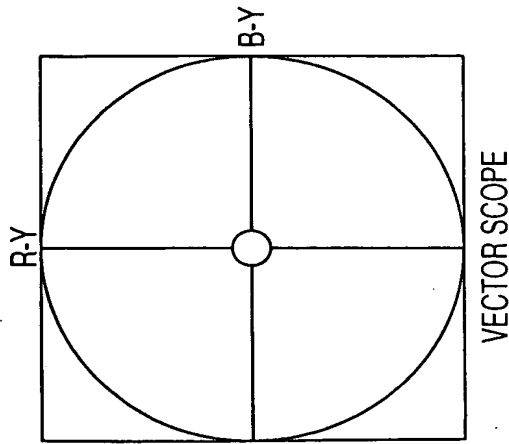


FIG. 26(d)

3200K WB MODE WHEN ND FILTER IS ON
1003 (AMOUNT OF COLOR DEVIATION IN R-Y)

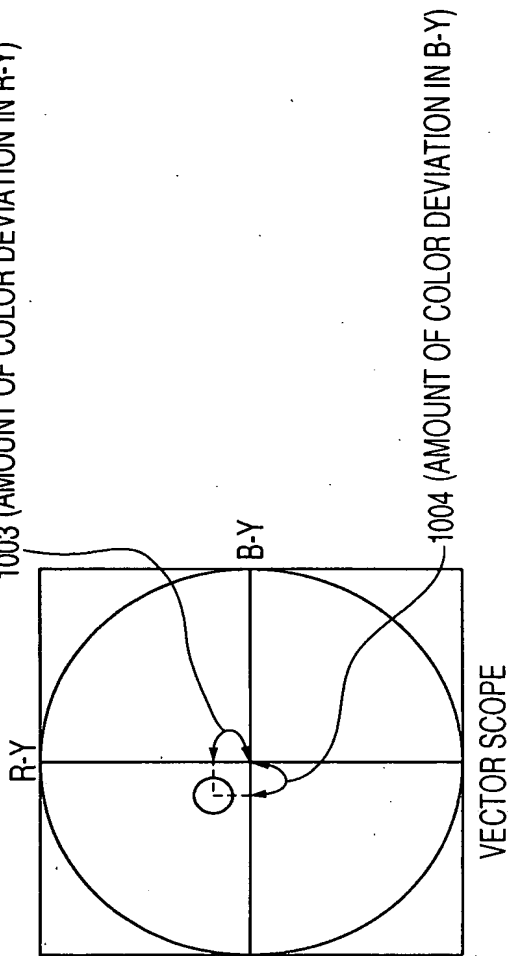


FIG. 27

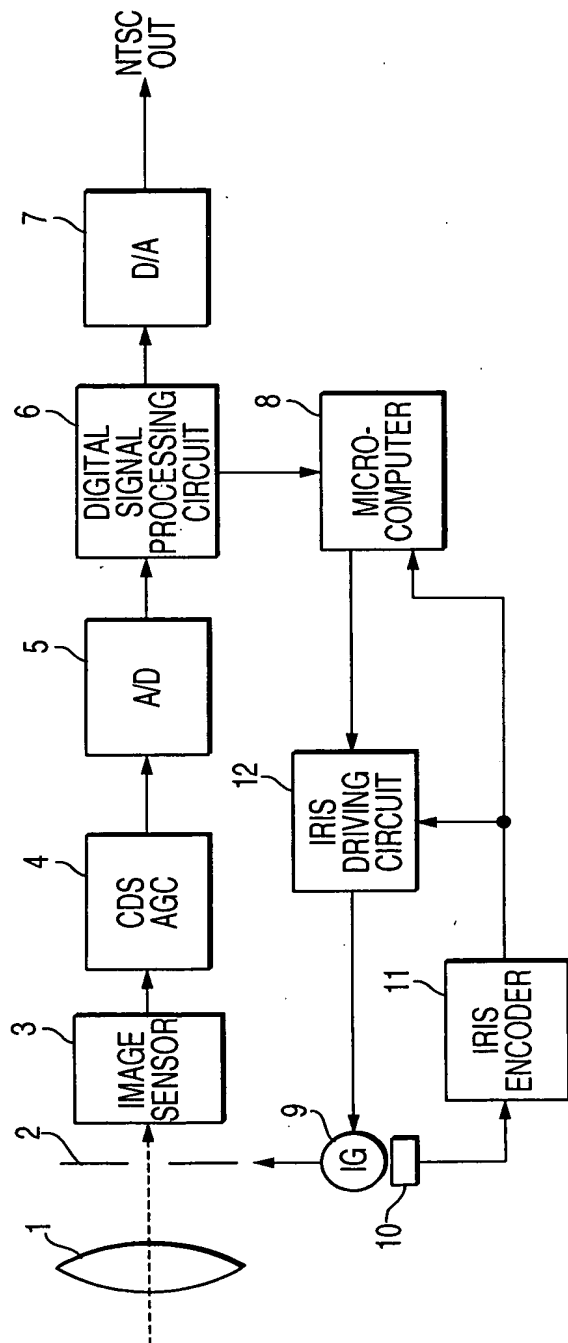


FIG. 28(a)

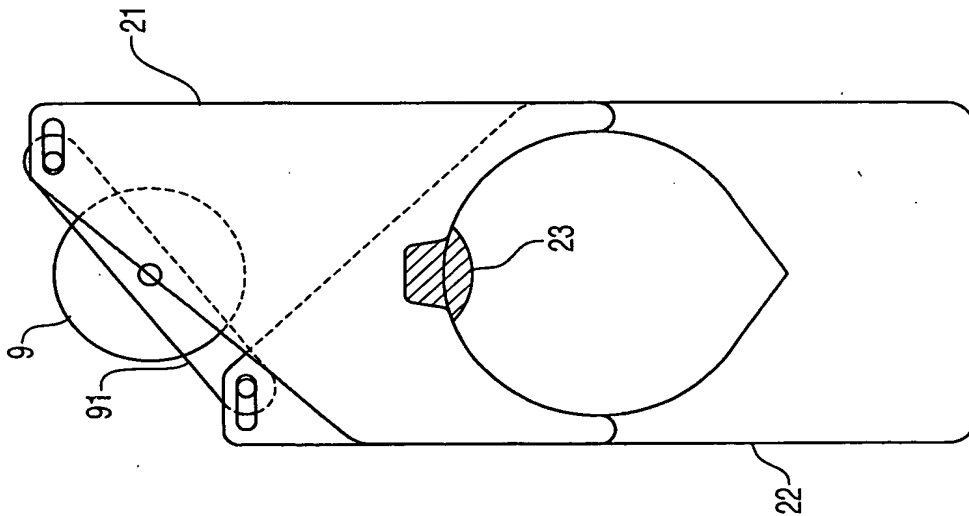


FIG. 28(b)

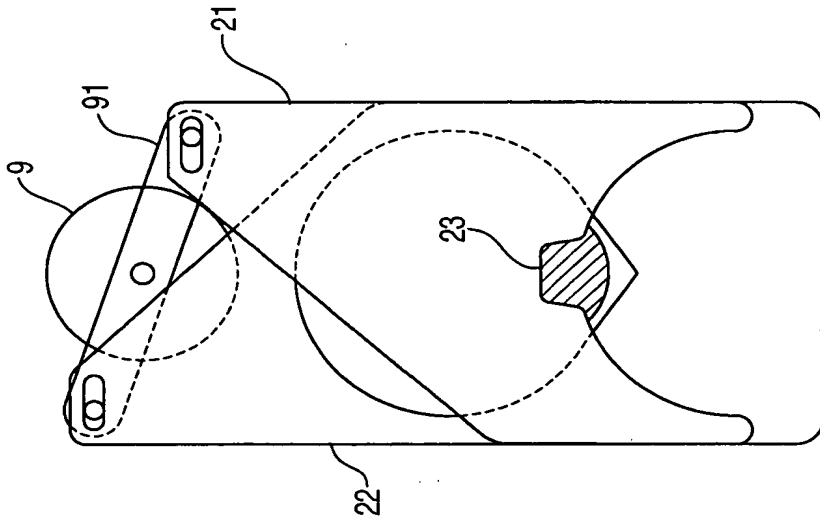


FIG. 28(c)

